

Amendments to the Claims

This listing of claims will replace all prior listings of claims in the application.

Listing of Claims

1. (Currently Amended) An anticorrosive lubricant oil composition for molded plastic products, ~~containing~~consisting essentially of 100 parts by weight of a synthetic hydrocarbon oil having a kinematic viscosity of 10 to 500 mm²/s at 40°C, and 0.1 to 10 parts by weight of a corrosion prevention additive wherein said synthetic hydrocarbon oil is at least one member selected from the group consisting of oligomers of decene-1 and said corrosion prevention additive is a sulfonate based anticorrosive.

2-4. (Canceled)

5. (Currently Amended) An anticorrosive lubricant oil composition for molded plastic products according to ~~Claim~~Claim 1, wherein said sulfonate based anticorrosive is at least one member selected from the group consisting of Li-sulfonate, Ba-sulfonate, Ca-sulfonate, and Zn-sulfonate.

6. (Previously Presented) Molded plastic products to which said anticorrosive lubricant oil composition for molded plastic products according to Claim 1 is applied, and which is composed of at least one resin selected from the group consisting of polycarbonate resins, ABS resins, polystyrene resins, and polycarbonate-ABS resins.

7. (Original) Molded plastic products according to claim 6, wherein said molded plastic products are mechanical components including gears, and shafts.

8-9. (Canceled)

10. (Currently Amended) A method of preventing corrosion and cracking in a molded plastic product comprising the step of applying an anticorrosive lubricant oil composition ~~containing~~consisting essentially of 100 parts by weight of a synthetic hydrocarbon oil having a kinematic viscosity of 10 to 500 mm²/s at 40°C and 0.1 to 10 parts by weight of a corrosion prevention additive to a surface of the molded plastic product wherein said synthetic hydrocarbon oil is at least one member selected from the group consisting of oligomers of decene-1 and said corrosion prevention additive is a sulfonate based anticorrosive.